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The new edition of the book Study Guide for CTET Paper 2 - English 4th edition (Class 6 - 8 Social Studies/ Social Science teachers), has been updated with the CTET Solved Papers of July 2013 to Sep 2018. • The languages covered in the book are English (1st language) and Hindi (2nd language). • The book provides separate sections for Child Development & Pedagogy, English Language, Hindi Language and Social Studies/ Social Science. • Each section has been divided into chapters. For each chapter an exhaustive theory has been provided which covers the complete syllabus as prescribed by the CBSE/ NCERT/ NCF 2005. • This is followed by 2 sets of exercise. • The exercise 1 contains a set of MCQs from the PREVIOUS YEAR Question Papers of CTET and various STET's. • The exercise 2, "TEST YOURSELF" provides carefully selected MCQs for practice. • The book is a must for all the candidates appearing in the Paper 2, Social Studies stream of the CTET and State TETs like UPTET, Rajasthan TET, Haryana TET, Bihar TET, Uttarakhand TET, Punjab TET, Tamil Nadu TET etc.

The Civil Services Preliminary Examination is one of the most competitive examinations in the country. The Objective questions asked in General Studies Paper I of this examination covers a wide range of topics as prescribed in the syllabus. They include various subjects like History, Geography, Polity, Economy, Science & Technology. Apart from a solid theoretical grounding in these subjects mentioned above, a constant practice and exposure to high quality questions is also essential. It is in this context that this book `5000+ Objective Questions' supported by explanatory notes will be very valuable for preparation and practice. This collection of carefully chosen high quality objective questions is based on

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the present trend and difficulty level of questions asked in GS Paper I. The questions have been segregated under various topics (which forms the syllabus for GS Paper I). Topics Covered: ? Indian History and National Movement ? Indian Art and Culture ? Indian and World Geography ? Indian Polity and Governance ? Economic and Social Development ? Environmental Ecology, Biodiversity and Climate Change ? Science and Technology ? Current Affairs

The present book has been specially published for the aspirants of 'Bachelor of Pharmacy' Entrance Exam. The book comprises, along with the latest study and practice material, Solved Previous Year Paper which will prove extremely useful for aspirants to be well-conversant with the exam pattern, the type of questions asked and their answers. Detailed Explanatory Answers have also been provided for selected questions for Better Understanding. It will also serve as a true test of your studies and preparation of exam with actual exam-questions and numerous practice-questions given in exhaustive exercises. All questions are solved by the respective subject-experts. The book is highly recommended for the aspirants to study well and sharpen their problem solving skills by practising through it to face the exam with Confidence, Successfully. While the specialised study and practice material of this book is published with the sole aim of Formulating your Success, your own intelligent study and practice, in Synergy with this, will definitely ensure you a seat in the Prestigious course paving the way for a Bright Career.

This book is designed for course on Basic Civil and Mechanical Engineering. The book closely follows

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the undergraduate engineering syllabus. The text has been infused with several short answer questions, fill in the blanks and true or false statements which will provide competitive edge to students and prove instrumental in preparation of competitive and university examinations.

Hydraulics and Fluid Mechanics is a collection of papers from the Proceedings of the First Australian Conference held at the University of Western Australia on December 6-13, 1962 at Nedlands, Australia. This book deals with the science of hydraulics and fluid mechanics in their practical uses in industry and research. In special situations when high-pressure oil is used in mechanical equipment, hydraulic lock is preferred for valve control. This book reviews the pressure drop in the pneumatic transfer of granular solids in a pipe where a formula is derived to determine the pressure drop when using either a straight or bent pipe. This text also discusses the improvements on the cavitation performance of flow pumps by using prerotation at design points. The construction of a dam in Tasmania provides another study on the behavior of rock-fill slopes subjected to seepage. Here, the book analyzes the hydraulic forces acting on the rock particles, and explains theories on the derivation of the dynamic equation for spatially varied flow with increasing discharge on a steep slope. The book also examines the concept of critical depth in spatially varied flow with increasing discharge on a steep slope. This book investigates the use of a computer model designed to determine the methods of draining flooded farmlands either through hydraulically or electrically operated drainage systems. This text also evaluates the cost of constructing a project. This collection is suitable for people in the field of applied mathematics, physics, and engineering.

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This book is intended as an undergraduate text introducing matrix methods as they relate to engineering problems. It begins with the fundamentals of mathematics of matrices and determinants. Matrix inversion is discussed, with an introduction of the well known reduction methods. Equation sets are viewed as vector transformations, and the conditions of their solvability are explored. Orthogonal matrices are introduced with examples showing application to many problems requiring three dimensional thinking. The angular velocity matrix is shown to emerge from the differentiation of the 3-D orthogonal matrix, leading to the discussion of particle and rigid body dynamics. The book continues with the eigenvalue problem and its application to multi-variable vibrations. Because the eigenvalue problem requires some operations with polynomials, a separate discussion of these is given in an appendix. The example of the vibrating string is given with a comparison of the matrix analysis to the continuous solution. Table of Contents: Matrix Fundamentals / Determinants / Matrix Inversion / Linear Simultaneous Equation Sets / Orthogonal Transforms / Matrix Eigenvalue Analysis / Matrix Analysis of Vibrating Systems

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